

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0021] with the following amended paragraph:

[0021] In the preferred embodiment of the present invention, the dielectric frame is formed to drive liquid crystal molecules in various directions, and a step difference between the dielectric frame and the sealant is obtained so that the dielectric frame does not hinder the liquid crystal from being [[injected]] moved and uniformly distributed. Also, the liquid crystal is formed not by a vacuum injection method but by a dispensing method which does not require a liquid crystal injection hole.